

(b) means for supporting the mirror lens;

(c) means for mounting the mirror lens to a mounting surface; and wherein the [major axis has] axes have a varying radius of curvature therealong, and the shorter radius along each [major] axis being proximate the [parametral] perimetral edge and the larger radius along each axis being proximate the intersection of the two axes.

9. (AMENDED) The [oval elliptical] mirror assembly of Claim [7] 11 wherein the minor axis has a varying radius of curvature.

10. (AMENDED) The mirror assembly [oval elliptical] mirror assembly of Claim [7] 9 wherein the minor axis has [a] its minimum radius of curvature at the [periphery of the lens] perimetral edge.

Please add the following new claims:

11. (NEW) A mirror assembly, comprising:

(a) a mirror lens having a reflective outer surface and a non-reflective rear surface, the mirror lens comprising a mirror body which terminates in an oval perimetral edge, the mirror body being a substantially convex ellipsoid having a major axis and a minor axis which intersects with the major axis, the major axis having a varying radius of curvature, which radius decreases from the intersection with the minor axis to the perimetral edge.

12. (NEW) The assembly of Claim 11 which further comprises: